

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. YOR920000688US1	SERIAL NO.
	APPLICANT: James T. Klosowski et al.	
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REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
KJW	AA	5,448,686	Sep. 5, 1995	Borrel et al.	345	420	
KJW	AB	5,929,860	Jul. 27, 1999	Hoppe	345	419	
KJW	AC	6,100,902	Aug. 8, 2000	Horikawa et al.	345	441	
	AD						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AE							
	AF							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

KJW	AG	M. Garland and P. S. Heckbert, "Surface Simplification Using Quadric Error Metrics," Carnegie Mellon Univ., 7 pages.
KJW	AH	M. Garland and P. S. Heckbert, "Simplifying Surfaces with Color and Texture Using Quadric Error Metrics," Carnegie Mellon Univ., 8 pages.
KJW	AI	P. Cignoni, C. Montani, C. Rocchini, R. Scopigno, "A general method for preserving attribute values on simplified meshes," Istituto di Elaborazione dell'Informazione, pp. 59-66, p. 518.
KJW	AJ	H. Hoppe, "New Quadric Metric for Simplifying Meshes with Appearance Attributes," Microsoft Research, 8 pages.
KJW	AK	Paul S. Heckbert, "Survey [sic] of Texture Mapping," Pixar, <i>IEEE Computer Graphics and Applications</i> , November 1986, pp. 321-332.
KJW	AL	J. Chen and Y. Han, "Shortest Paths on a Polyhedron," Dept. of Computer Science, Univ. of Kentucky, 1990 ACM, pp. 360-369.
KJW	AM	G. Barequet, D. Z. Chen, O. Daescu, M. T. Goodrich, J. Snoeyink, "Efficiently Approximately Polygonal Paths in Three and Higher Dimensions," ACM 1998, pp. 317-326.
KJW	AN	D. Eu and G. T. Toussaint, "On Approximating Polygonal Curves in Two and Three Dimensions," School of Computer Science, McGill Univ., Montreal, Quebec, 1994 by Academic Press, Inc., pp. 231-246.
KJW	AO	P. Lindstrom, G. Turk, "Fast and Memory Efficient Polygonal Simplification," Georgia Institute of Technology, 7 pages.
KJW	AP	P. S. Heckbert and M. Garland, "Survey of Polygonal Surface Simplification Algorithms," School of Computer Science, Carnegie Mellon University, May 1, 1997, pp. 1-29.
KJW	AQ	Peter Lindstrom, "Out-of-Core Simplification of Large Polygonal Models," Georgia Institute of Tech., <i>Proceedings of ACM SIGGRAPH 2000</i> , pp. 1-4.
KJW	AR	J. Rossignac and P. Borrel, "Multi-resolution 3D approximations for rendering complex scenes," Interactive Geometric Modeling, IBM TJ Watson Research Center, pp. 455-465.

EXAMINER KJW DATE CONSIDERED 4/2/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.